

# Analysis of N-linked Oligosaccharides of C2B8 by Capillary Electrophoresis

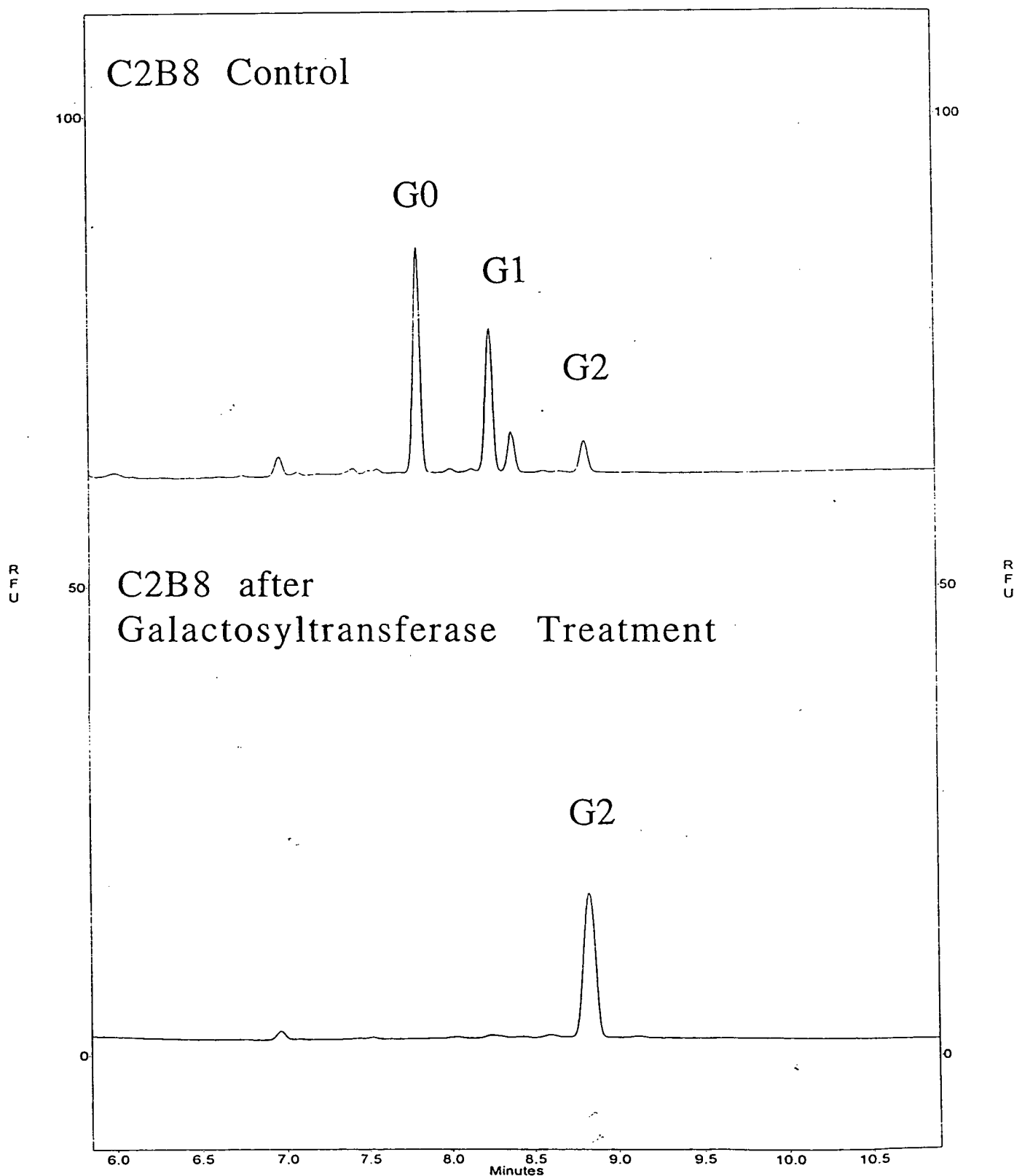
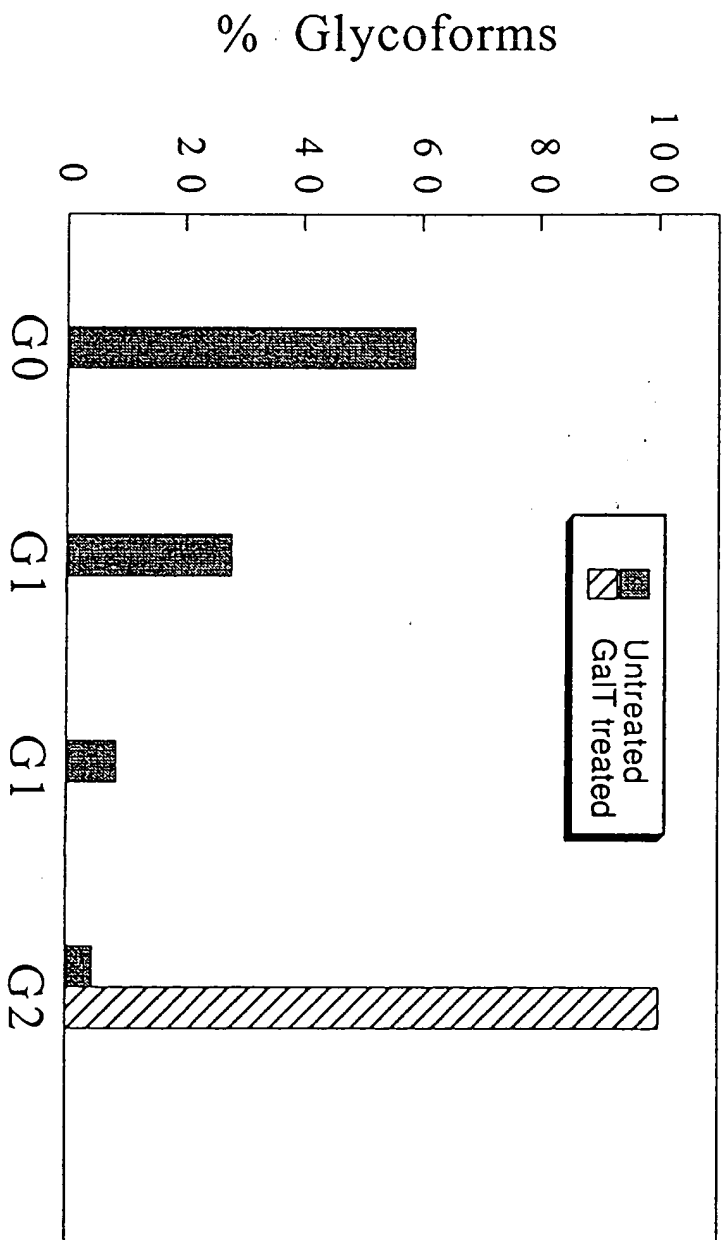


Fig. 2



Galactosylation of anti-VEGF

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Fig. 3

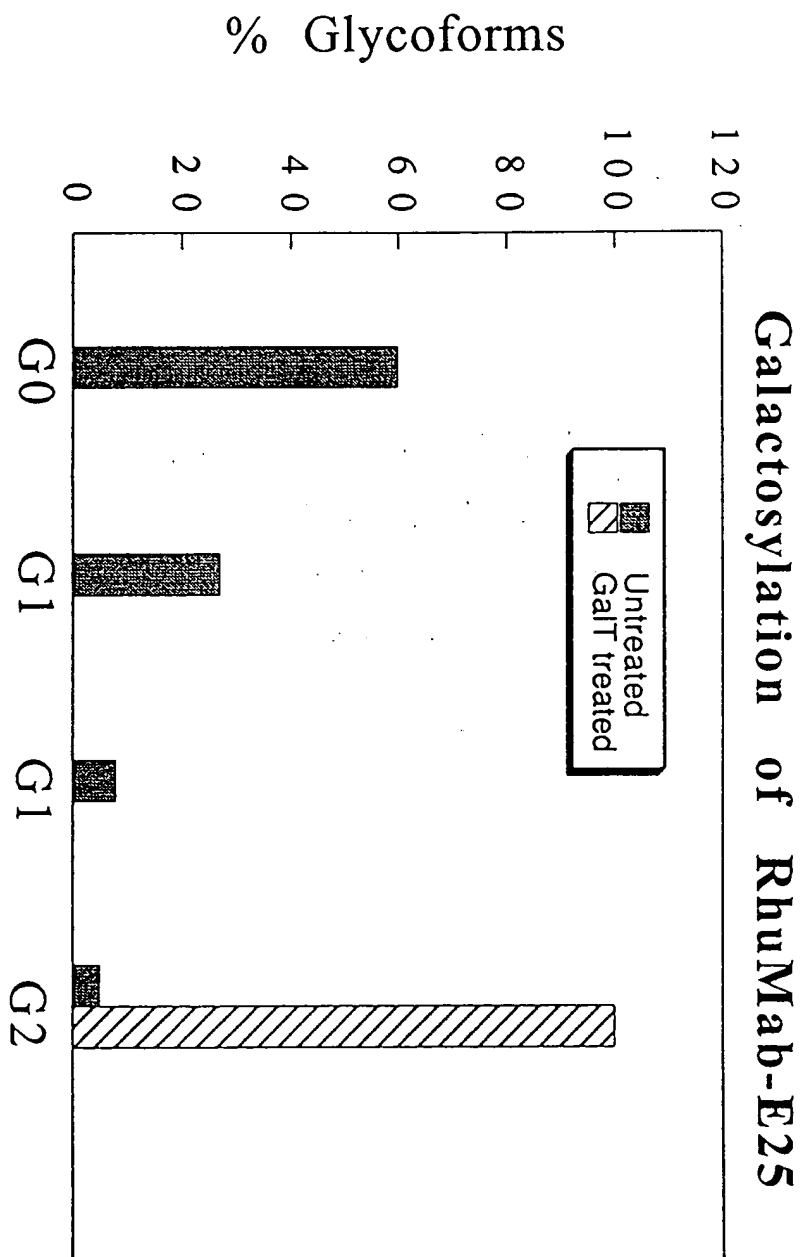
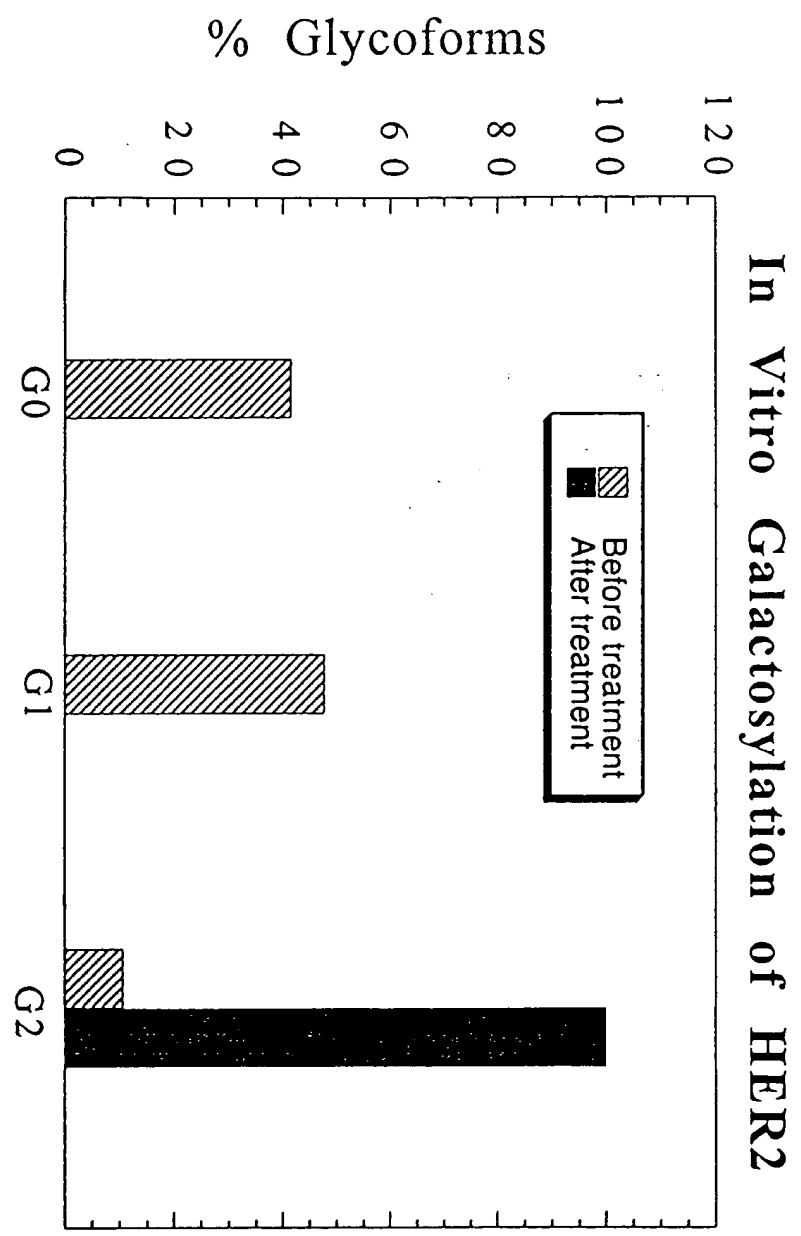


Fig. 4



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Fig. 5

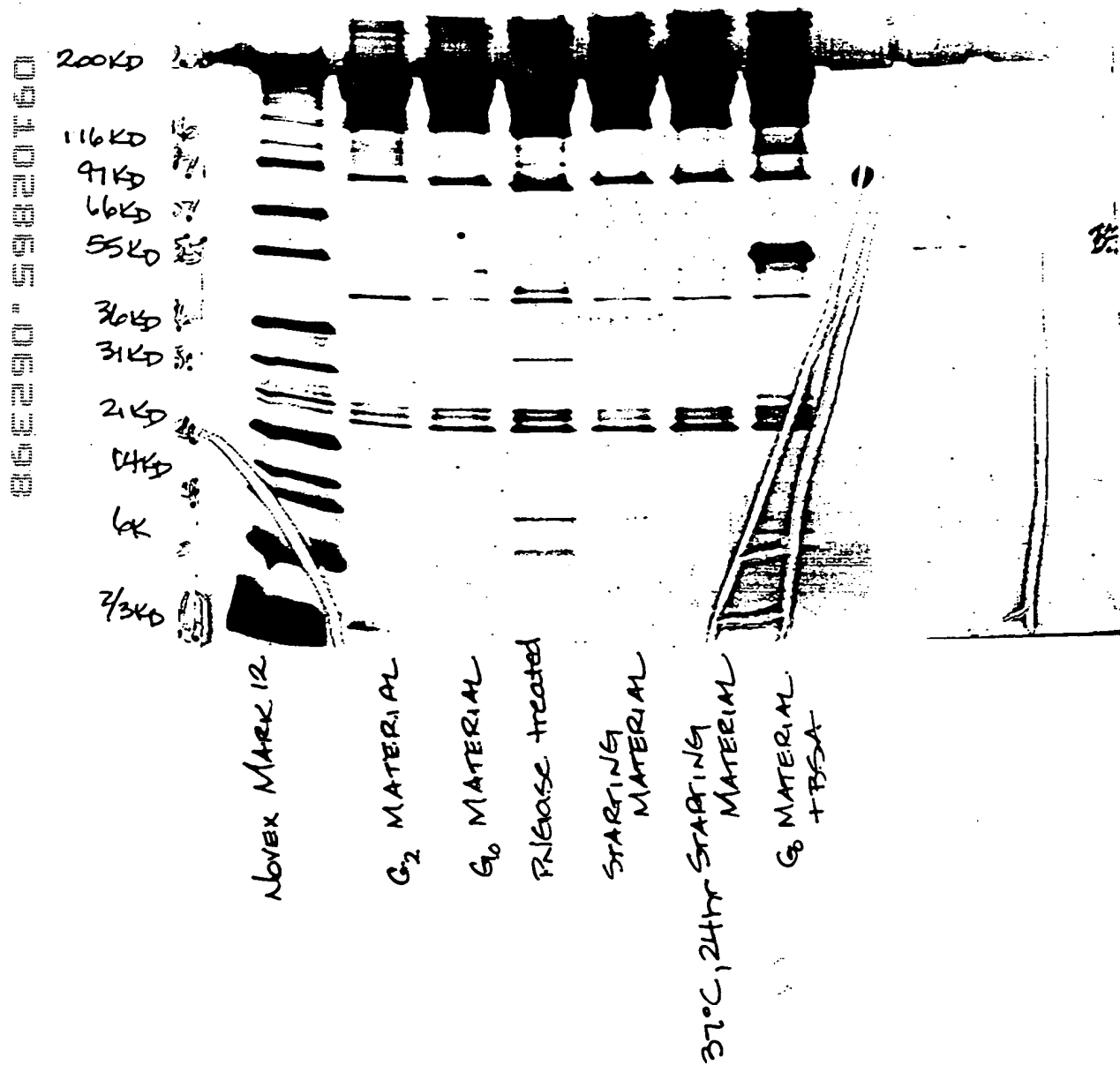


Fig. 6

862290" 59820T60

200KD

116KD

97KD

66KD

55KD

36KD

31KD

21KD

14KD

6KD

2/3KD

NOVEX MARK 12

G<sub>2</sub> MATERIAL

G<sub>0</sub> MATERIAL

RIBOSE  
TREATED

STARTING  
MATERIAL

37°C, 24h  
STARTING  
MATERIAL

G<sub>0</sub> MATERIAL  
+ BSA

Reduced

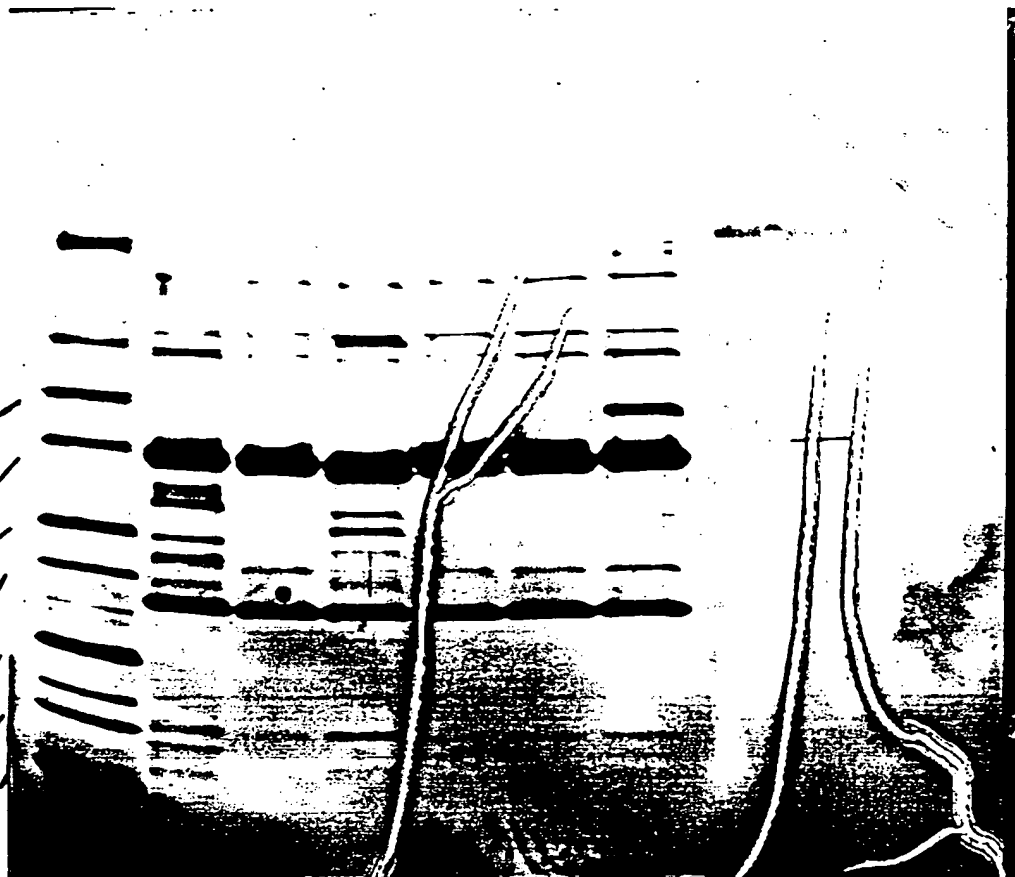


Fig. 7 A  
Far UV CD Spectra of C2B8 Antibody Variants

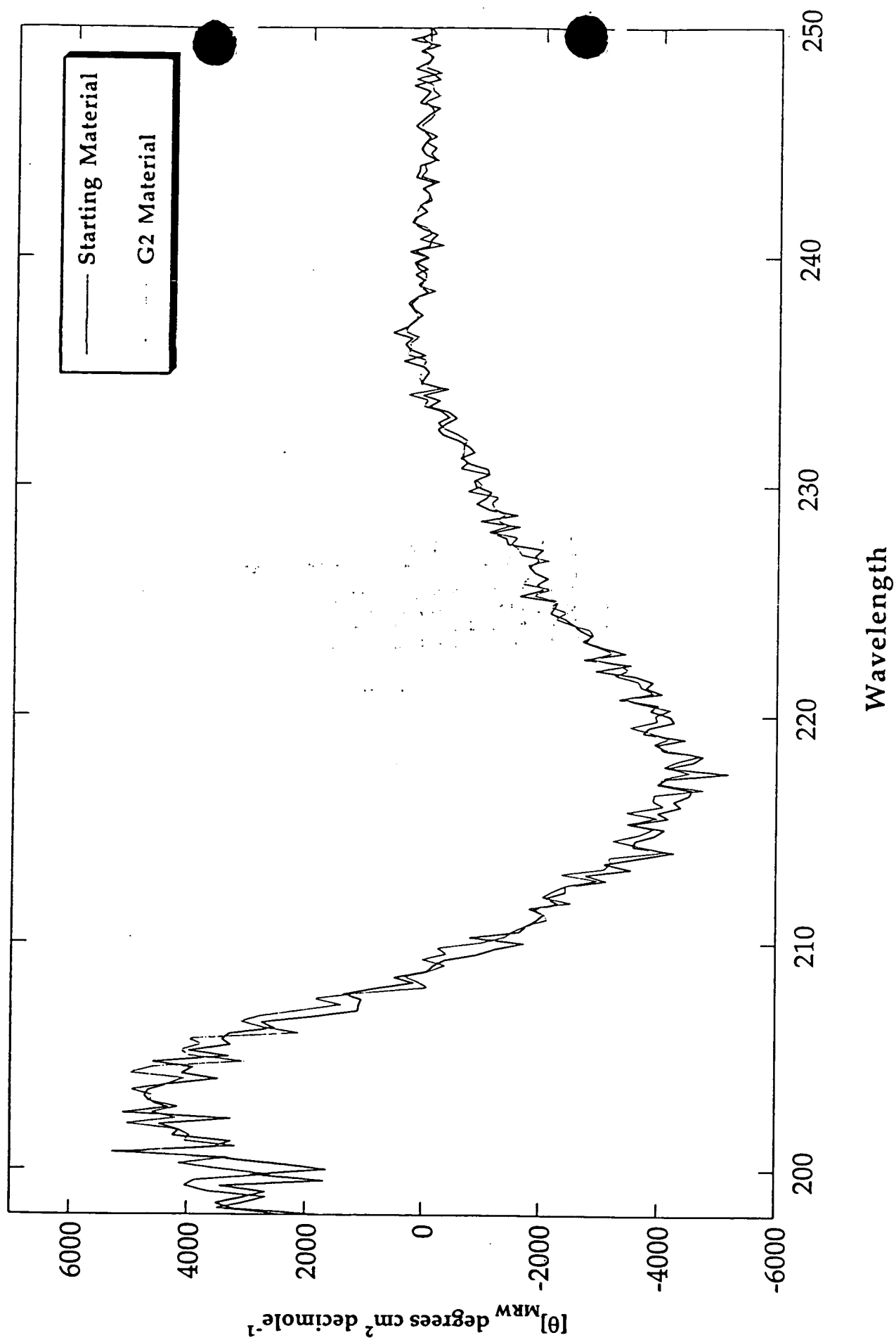


Fig. 7B  
Near UV Spectra of C2B8 Antibody Variants

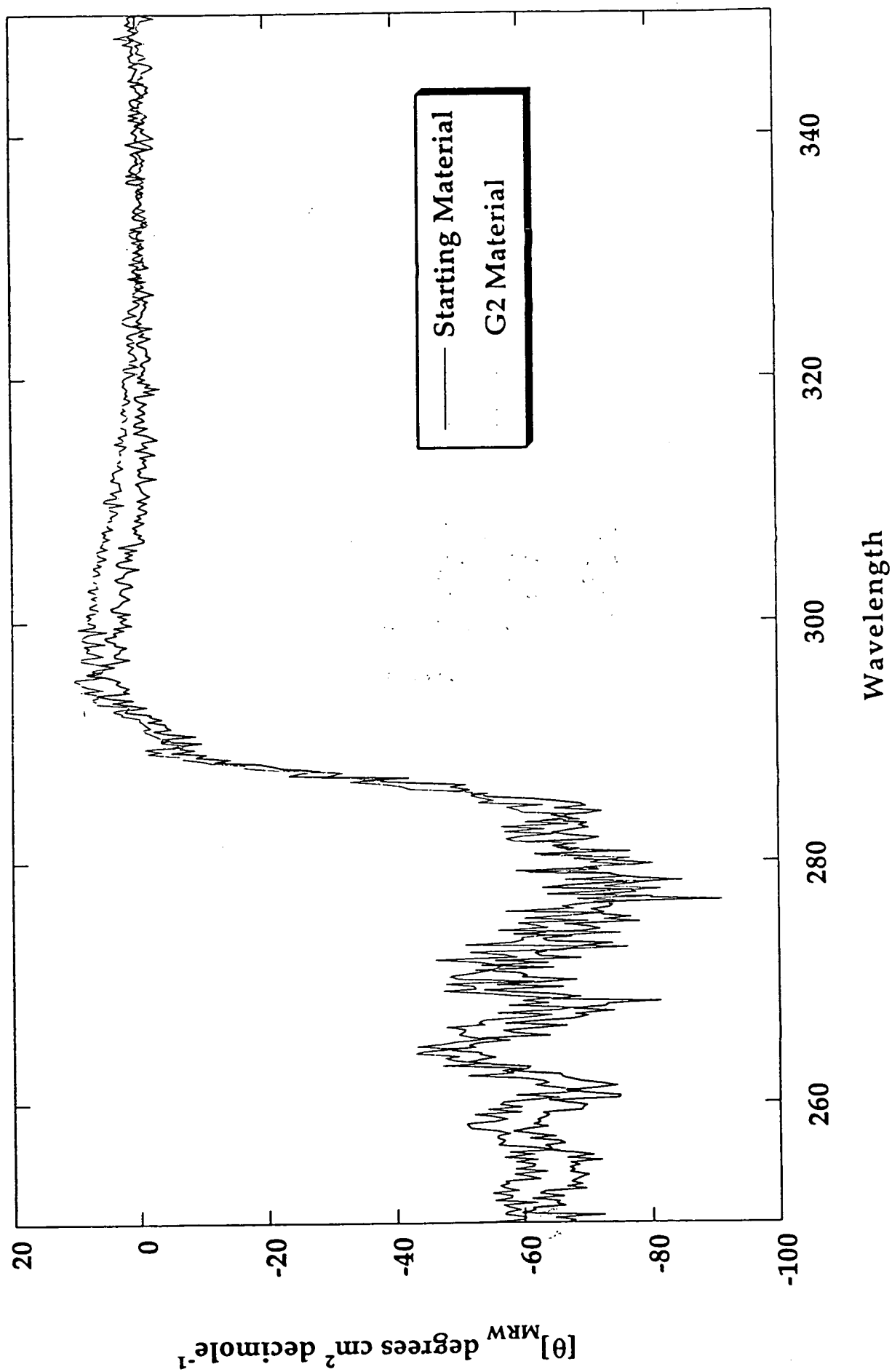




Fig. 8

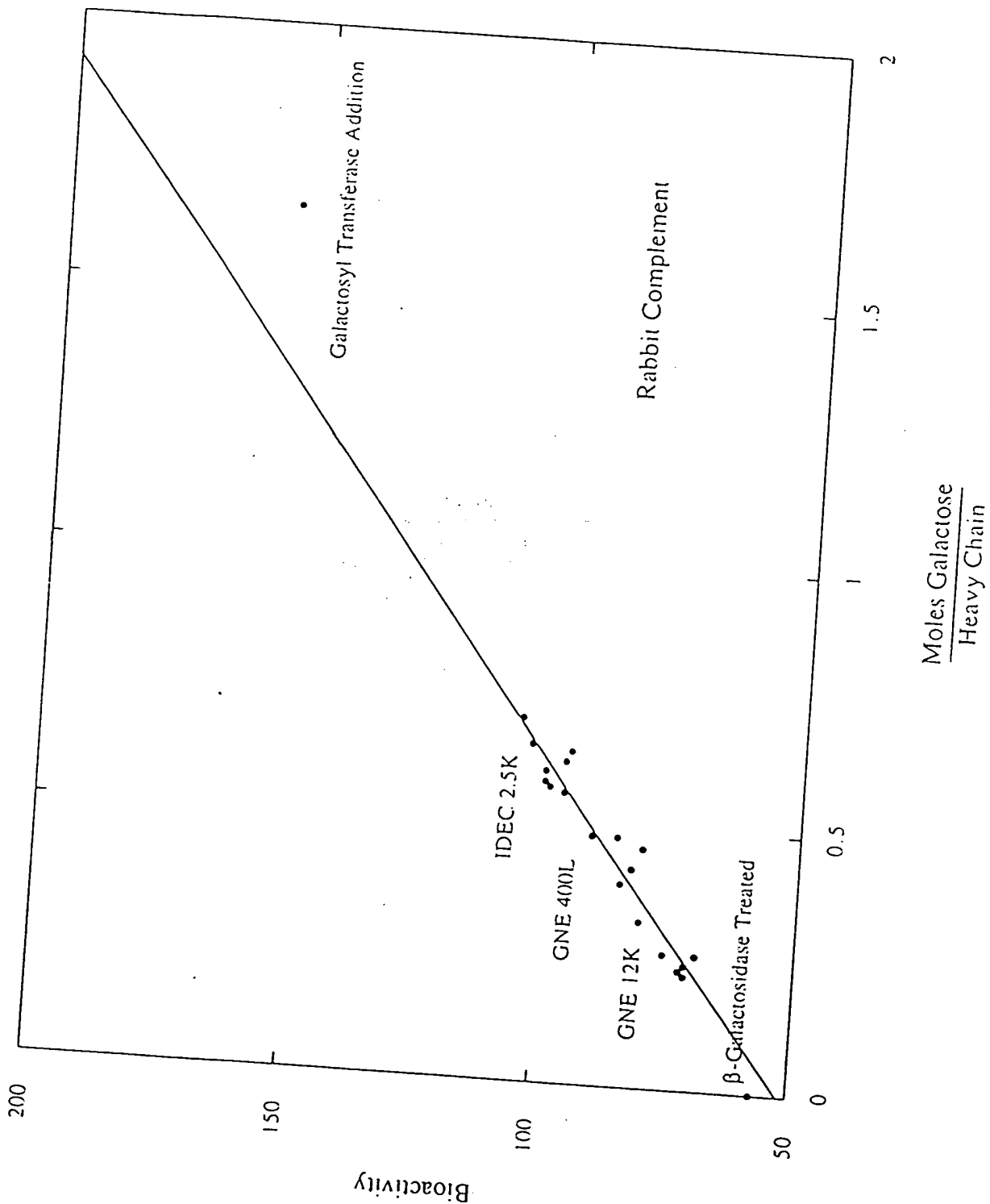


Fig. 9

Correlation Of Bioactivity And Galactose Content In rituximab

